

1. Choose the right word and fill in the blanks. Some words might be used more than once.

nose	diaphragm	trachea	respiratory	inhale	exhale	bronchi
mouth	oxygen	carbon dioxide	upwards	downwards		

The _____ system is a group of organs in your body that work together to allow you to breathe. _____ is the major gas in air that human need to survive.

When we _____, we breathe in air through our _____ and _____. Air travels down the _____ and then goes into the two _____, which connect with each of your lung. The blood vessels will pick up _____ from the lung to maintain our life. In this process, the _____ contracts and moves _____ to allow air in.

When we exhale, the process is the opposite. Blood vessels carry _____ to the lungs. Air moves into _____ and then _____. We breathe it out through our mouth and nose. In this process, the diaphragm relaxes and moves _____ to push air out.